

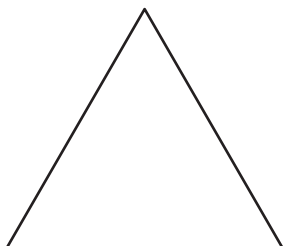
Name : \_\_\_\_\_

## Interior Angle

MS2

Find the interior angle of each regular polygon. Round your answer to the nearest tenth.

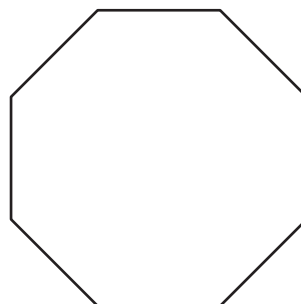
1)



Sum of the interior angles = \_\_\_\_\_

Each interior angle = \_\_\_\_\_

2)



Sum of the interior angles = \_\_\_\_\_

Each interior angle = \_\_\_\_\_

3)



Sum of the interior angles = \_\_\_\_\_

Each interior angle = \_\_\_\_\_



Sum of the interior angles = \_\_\_\_\_

Each interior angle = \_\_\_\_\_

5) regular 20-gon

Sum of the interior angles = \_\_\_\_\_

Each interior angle = \_\_\_\_\_

Sum of the interior angles = \_\_\_\_\_

Each interior angle = \_\_\_\_\_

7) regular 13-gon

Sum of the interior angles = \_\_\_\_\_

Each interior angle = \_\_\_\_\_

8) regular 19-gon

Sum of the interior angles = \_\_\_\_\_

Each interior angle = \_\_\_\_\_

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